

An F-4G Phantom II Wild Weasel electronic warfare aircraft of the 35th Tactical Fighter Wing, George Air Force Base, Calif., flies on a mission in support of Operation Desert Storm in 1991. The aircraft is armed with AGM-88 high-speed anti-radar air-to-surface missiles.

49th Fighter Wing History Office

After serving in manned flights for test and targets over the last three years at Holloman, Det. 1, 82nd Aerial Target Squadron flew the F-4G." Air Force's last-ever manned F-4G March 16, marking the end of over 30 years of F-4G

With the aircraft scheduled to be "demanned," the old warbird which once served as 105s, the Wild Weasel mission came to service a Wild Weasel in Desert Storm will soon end its in late 1965. service as an unmanned drone target.

By coincidence, this QF-4, tail number 69-0303, was flown in combat in 1991 as a Wild Weasel by Lt. Col. James S. Johnson, current director of operations for Det. 1, 53rd Test and Evaluation Group. The role of the specially sites and suppress anti-aircraft threats.

Col. Charles H. Hainline, commander, Det. 1,

flight, "It is sad to see this model go away. This will be the last time anyone sees an F-4G fly with someone in it. There is no airplane that I know of that has ever matched the capability of

Emerging surface-to-air technologies in the 1960s created an imminent need for an airplane that could find and destroy these lethal threats. Initially using modified F-100s and later F-

In 1975, the G model of the F-4 took on the Wild Weasel mission and is the aircraft most associated with locking in on enemy radar and destroying surface-to-air batteries. Armed with the APR-47 computer and the High-speed Anti-Radiation Missile, the F-4G destroyed 254 modified F-4G was to ferret out enemy radar radar sites during Desert Storm. Within the first 24 hours of the war, the Wild Weasels crippled As he prepared to fly the final mission, Lt. Iraq's capability to launch radar guided surfaceto-air missiles.



Lt. Col. Charles "Tuna" Hainline, commander, Det. 1, 82nd Aerial Targets Squadron, taxis on the Holloman runway during the final manned flight of the F-4G Phantom II March 16, while Lockheed Martin aircraft mechanic Mr. Sam Williams marshals the iet. The F-4 was marked

"Pharwell F-4G" on the side for the final flight.



Then Capt. J. J. Johnson walks around his assigned F-4G tail number 303 in Bahrain in 1991 during Operation Desert Storm. The aircraft is now a QF-4 target drone. Now a lieutenant colonel, Colonel Johnson is the Director of Operations for Det. 1, 53rd Test and Evaluation Group at Holloman.





Colonel Hainline puts on his helmet before the F-4's last flight begins.

Colonel Hainline starts the F-4G's engines as Mr. Sam Williams marshals the jet on the Holloman runway before flight. A manned F-4 flies over Holloman for the final time.